

This diagram illustrates the exploded view of the 3D printer assembly. It shows three main components: the top plate (labeled A), the control box (labeled B), and the main body (labeled C). The top plate (A) is a circular disc with various ports and connectors. The control box (B) is a rectangular unit with a cable connected to it. The main body (C) is a large cylindrical component. A large grey arrow points upwards from the main body towards the control box, indicating the direction of assembly. A cable is shown connecting the control box to the main body.

2

2.1

2.2

F

D

E

A top-down view of the washing machine drum. A central vertical shaft is visible. Three door lock assemblies are shown, each with a circular lock body and a rectangular actuator arm. Dashed lines connect the lock bodies to the drum wall. A label 'G' points to the door boot seal (gasket) on the left side of the drum.

4

H

I

4.1

4.2

L



